

A second layer 510 is a two-dimensional representation of an anterior portion of a defibrillation subject, either an adult's torso or a child's torso, identifiable through transparent first layer 502. Layer 510 may be a printable paper or label. FIG. 6 is an example of second layer 510 having an adult's torso shown thereon. The adult's torso may be life-sized, or another size. FIG. 7 is an example of second layer 510 having a torso shown thereon with an electrode attachment region 508 in the center of the sternum. The torso may be life-sized, or another size. Layer 510 also preferably includes openings therein, sized and positioned similarly to openings 504, 506 and 508 in layer 502. As shown in FIG. 6, openings 504 and 506 are arranged in the sternum and apex positions, respectively, of the adult's torso, and the apex position may be graphically indicated to wrap around the torso. FIG. 7 illustrates opening 508 arranged in approximately the middle of the torso.

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